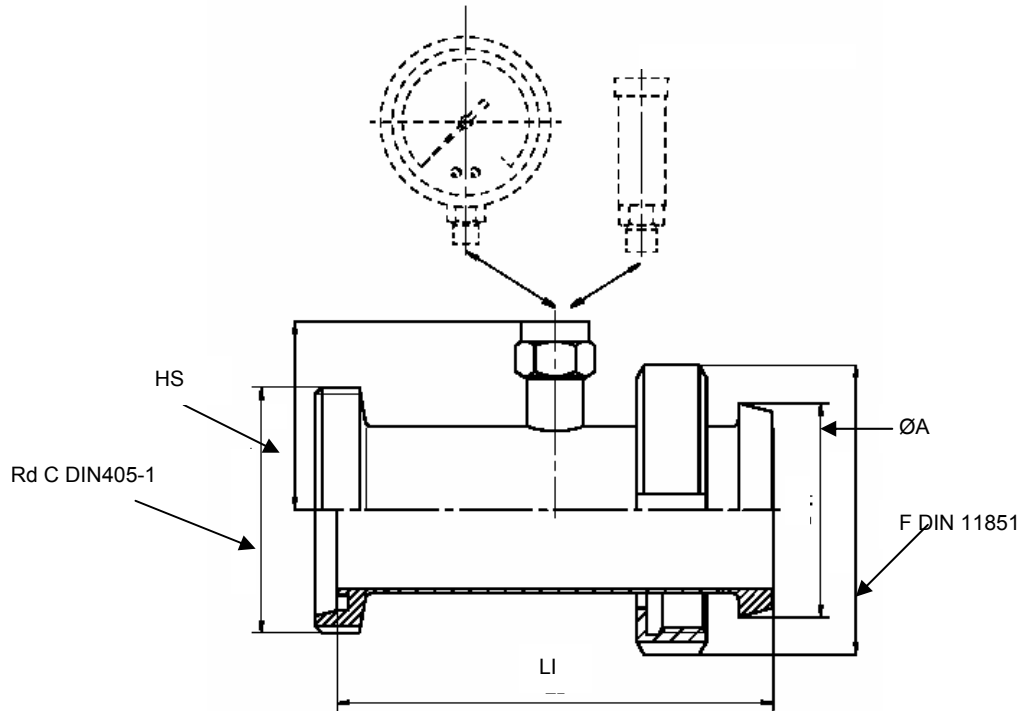


In line diaphragm seal

DIN 11887 Type TR64-TR67

Date: October 2002

Sheet No.: 1-861GB



Data sheet	Instrument	Type	DN	A	Rd C	HS	LI	F	Min. span	Max. pressure
1-600	Pressure Gauge	A32, A33, A37	80	Ø100	110x1/4	74,5	131	F80	1 bar (15 psi)	25 bar
			65	Ø86	95x1/6	67	131	F65	1 bar (15 psi)	25 bar
			50	Ø68	78x1/6	58,5	138	F50	1 bar (15 psi)	25 bar
2-600	Pressure Transmitter	P1232, P1235	32	Ø50	58x1/6	49,6	131	F32	1 bar (15 psi)	25 bar

Transmission liquid

Application	Liquid type	Temp range	Span
Standard	Glycerine 90/10	-5/+130 °C (+23/+266 °F)	All
Low temperature	Glycerine 75/25	-40/+100 °C (-40/+212 °F)	All
High temperature	Glycerine	+5/+200 °C ³⁾ (+41/+392 °F)	≥4 bar (60 psi)

Diaphragm seal

Diaphragm seal	TR
Wetted parts in AISI 316L			
DN 80	67		
DN 65	66		
DN 50	65		
DN 32	64		
Diaphragm			
AISI 316L			04
Example			
Diaphragm seal with wetted parts and diaphragm in AISI 316			TR6704



3-A approval is available for P1232 and most pressure gauges in DN 100, see 1-601GB

TEMPRESS reserves the right to changes without notice

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